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<http://www.accesspharmacy.com/>

[Visited Apr'08] AccessPharmacy is a new addition to McGraw-Hill's online health science collections bearing the Access prefix. Using a popular formula pioneered by AccessMedicine, AccessPharmacy packages a suite of well-known authoritative texts enhanced by additional features. Whereas the classic Harrison's Principles of Internal Medicine (17th ed., 2008, ed. by A. S. Fauci et al.; 16th ed., 2005, ed. by D. L. Kasper et al.) anchors AccessMedicine, here the anchors are Goodman and Gilman's Pharmacological Basis of Therapeutics, edited by L. L. Brunton et al. (11th ed., 2006) and Pharmacotherapy: A Pathophysiologic Approach, edited by J. T. DiPiro (6th ed., 2005), with 20 other titles in all. Major texts are continuously updated. Users may search across multiple titles, and technical terms link to a glossary. Gold Standard's Clinical Pharmacology <http://www.clinicalpharmacology.com/> database is fully integrated, with links to its drug information monographs from within texts. Most colleges of pharmacy will already have subscriptions to this or a similar drug database. AccessPharmacy offers, in addition to the 22 books, a wealth of related content ranging from videos and images to podcasts and PDA downloads (e.g., the popular Diagnosaurus). AccessPharmacy includes daily pharmacotherapy news items, pill identification quizzes, charts, pharmacy board exam study materials, and a utility to create pharmaceutical care plans. The one multimedia tutorial is an excellent resource for teaching, and one wishes for more. Some of the content, such as calculators and lab test values, is available freely and in greater depth from other sources. Sales materials boast that this collection supports all aspects of the pharmacy curriculum; however, although pharmacy practice and pharmacotherapy are well covered, pharmaceuticals, natural products, and the "hot topic" of evidence-based pharmacy seem weak. Competitive products are Wolters Kluwer's Facts and Comparisons <http://www.factsandcomparisons.com/> and the suite of Thomson Healthcare products for academia <http://www.micromedex.com/products/academics/>. Comparative cost information was not available to this reviewer. Summing Up: Recommended. Libraries supporting professional pharmacy programs; upper-level undergraduates through faculty/researchers. -- J. S. Whelan, Harvard Medical School

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